

Q93245.txt
SEQUENCE LISTING

<110> ODA, KOHEI
KIMURA, YOSHIHARU
HIRAGA, KAZUMI
MAEDA, YASUHIITO
TOYOHARA, KIYOTSUNA
MINEMATSU, HIROYOSHI

<120> MICROORGANISMS CAPABLE OF DEGRADING AROMATIC POLYESTER
AND METHOD OF DEGRADING AROMATIC POLYESTER USING THE
SAME

<130> Q93245

<140> 10/568,754

<141> 2006-02-21

<150> PCT/JP04/12307

<151> 2004-08-19

<150> JP 2003-299338

<151> 2003-08-22

<160> 1

<170> PatentIn Ver. 3.3

<210> 1

<211> 469

<212> DNA

<213> Rhizobium sp.

<400> 1

tgagagattt	gacccctggct	cagaacgaac	gctggcggca	ggcttaacac	atgcaagtcg	60
agcgcatcgc	aagatgagcg	gcagacgggt	gagtaacgcg	tggaatcta	ccgtgcccta	120
cgaatagct	ccgggaaact	ggaattaata	ccgtatacgc	ccctcggggg	aaagatttat	180
cggggtatga	tgagcccgcg	ttggattagc	tagttgggtg	ggtaaaggcc	taccaaggcg	240
acgatccata	gctggctctga	gaggatgac	agccacattg	ggactgagac	acggcccaaa	300
ctctacggg	aggcagcagt	ggggaatatt	ggacaatggg	cgaagcctg	atccagccat	360
gccgcgtgag	tgatgaaggc	cttagggttg	taaagctctt	tcaccggtga	agataatgac	420
ggtaaccgga	gaagaagccc	cggctaactt	ctgtccagca	gccgcggta		469